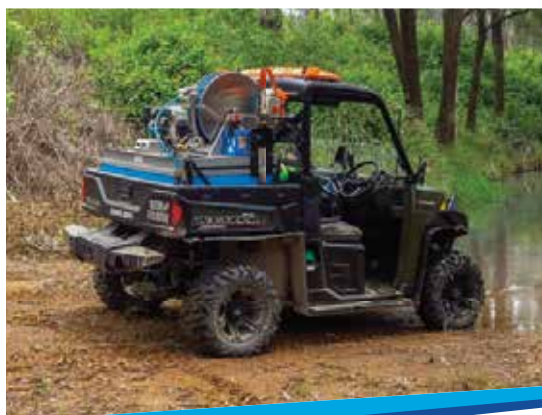


QUIK SPRAY[®]



PRODUCT CATALOGUE



WEED SPRAYING IS TOUGH. SO, WE REVOLUTIONISED THE WAY AUSTRALIANS SPRAY.

Quik Spray is a premium manufacturer of heavy-duty herbicide application units. We manufacture one of Australia's most widely used vegetation management systems for Class 1 noxious weed infestations.

IN THE BEGINNING

Weed spraying contractors became tired and frustrated managing long lengths of hose, in rough terrain and difficult conditions. The sheer amount of wasted time, energy and damage to equipment while spraying noxious weeds was taking its toll. So, we invented a spray system to solve this problem.

THE SOLUTION

A remote-controlled retractable hose reel spraying system designed for heavy use in some of the harshest conditions on the planet. In the mid-1980s the first prototypes were built and after rigorous testing in the field, were released into the market. We have been manufacturing the world's first remote-controlled retractable hose reel system since 1988.

Over three decades, our range has been refined to suit many different types of applications and vehicles and can be custom designed for the end user. This has resulted in our reputation as the No. 1 hose reel spraying system on the market today.

A photograph of a modern, dark-colored building with large glass windows and red vertical accents. The building has a sign that reads "QUIK CORP" in blue and red letters. Below the sign, the address "1-15 Research Street" is visible. The building is surrounded by a black metal fence and some greenery. The sky is overcast with grey clouds.

» QUALITY
» PERFORMANCE
» RELIABILITY
» SERVICE



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REELS



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12VS REEL



The 12VS is a heavy-duty 12V remote-controlled reel-only system designed as a robust upgrade for existing spray units. Built for demanding commercial use, it delivers strong pulling power and reliable performance for longer hose lengths and tougher applications.

KEY FEATURES

ROBUST FRAMEWORK

Powder-coated, welded framework

RADIO REMOTE TECHNOLOGY

For fast & easy hose retraction

MANUAL OVERRIDE

Ensures no issues with rewind

SUPA-SLIP® HOSE

Up to 150m of kink resistant hose for tangle free operation

FITS YOUR CURRENT SYSTEM

Ideal for upgrading from a manual reel
Easy mounting with 2 bolt-down points

QUICK REEL



The Quik Reel is a lightweight remote-controlled reel-only system designed for compact spray setups and mobile units. It replaces manual winding with fast powered retraction, improving efficiency in smaller-scale or space-limited applications.

KEY FEATURES

HANDY BRAKE SYSTEM

Prevents overrun on reel

RADIO REMOTE TECHNOLOGY

For fast & easy hose retraction

FITS YOUR CURRENT SYSTEM

Ideal for upgrading from a manual reel

SUPA-SLIP® HOSE

Choice of 50m, 100m or 200m of kink resistant hose for tangle free operation

ROBUST 12V CLUTCH DRIVEN REEL

Motor can handle up to 60kg force against the retraction

SILVER SERIES



The Silver Series bridges the gap between standard 12V units and high-capacity mechanical reels, delivering professional-grade performance in a durable, lightweight system.

KEY FEATURES

AUSTRALIAN-MADE DURABILITY

Locally engineered and manufactured with over 35 years of field-tested experience for dependable long-term use

FAST SETUP & EASY ACCESS

Designed with forklift recesses, front drains and practical layout features to speed up setup and servicing

LOW MAINTENANCE OPERATION

Built with durable, simple systems that reduce downtime and keep you working longer in the field



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CONFIGURATIONS AVAILABLE

TANK SHAPE	CAPACITY (L)	HOSE LENGTH (M)	PUMP OPTIONS	REELS	MOTOR OPTIONS	SUITABLE VEHICLES
T SHAPE	300 / 500	UP TO 100	PA430-PA530	SINGLE	GX200	DUAL CAB, STYLE SIDE TRAY
OVAL	300	UP TO 200	PA430-PA530	SINGLE / TWIN	GX200	SINGLE AND SPACE CAB
SQUAT	400 / 600 / 800 / 1000	UP TO 200	PA430-PA530	SINGLE / TWIN	GX200	SINGLE CAB
ROUND	400 / 600	UP TO 200	PA430-PA530	SINGLE / TWIN	GX200	SINGLE, SPACE AND DUAL CAB

Includes Bertolini triple diaphragm pumps with adjustable spraying pressure and optional upgrades.

UTV RANGE

UTV 300/400



The UTV 300/400 is a compact single-reel, heavy-duty spray system designed for UTV and side-by-side vehicles. Featuring mechanically driven hose retraction and full spray capability, it delivers reliable performance for demanding, hard-to-access spray tasks.

KEY FEATURES



HONDA GX160 MOTOR

Reliable Honda motor ensures consistent performance

ALUMINIUM & STAINLESS-STEEL FRAMEWORK

Poly Tank available in 300L or 400L tank sizes



BERTOLINI PA430 TRIPLE DIAPHRAGM PUMP

40L/min | 580 psi max



RADIO REMOTE TECHNOLOGY

For fast & easy hose retraction

OPTIONAL
FIRE REEL
AVAILABLE



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LEARN MORE



QS SERIES 200L/300L/400L



The QS Series is a compact 12V-powered UTV sprayer designed for maximum mobility in tight-access environments. It uses a fully electric, remote-controlled reel system, delivering fast, precise hose management in the smallest footprint across the Quik Spray range.

KEY FEATURES

L-SHAPED TANK

UV-stabilised poly tank with built-in sight tube. Choose from a 200L, 300L or 400L size tank



BERTOLINI PA430 TRIPLE DIAPHRAGM PUMP

40L/min | 580 psi max

BUILT-IN FORKLIFT POCKETS

Makes it easy to lift on/off



HONDA GX200 MOTOR

Reliable Honda motor ensures consistent performance. Choose from a manual or electric start for the QS range only.



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HEAVY DUTY RANGE



TBE TWIN REEL



AVAILABLE
IN DIESEL 10HP
SUITABLE FOR
MINE SITES



The TBE is a heavy-duty twin-reel spray system designed for high-output commercial and contractor work. Featuring mechanically driven retraction with radio remote technology, it delivers supreme pulling power, including assistance on steep or uphill terrain, while providing fast and efficient hose control built for demanding all-day operation.

KEY FEATURES



HONDA GX270 MOTOR

Reliable Honda motor ensures consistent performance



BERTOLINI PA530 TRIPLE DIAPHRAGM PUMP

54L/min | 580 psi max



STURDY POWDER COATED OR GALVANISED FRAME

Tank sizes available from 200L – 2,000L

SUPA-SLIP® HOSE

Up to 200m of kink resistant hose for tangle free operation per reel

AVAILABLE IN ROUND OR SQUAT TANKS



SCAN TO
LEARN MORE

HEAVY DUTY RANGE



TDE TWIN REEL



UPGRADE
YOUR PUMP
JUST ASK US

The TDE is a compact twin reel spray system designed for high-efficiency commercial spraying. It features mechanically driven reels with radio remote technology and supreme retraction strength that can assist you uphill, delivering powerful, reliable performance in a shorter overall frame. Built with robust construction for lasting performance, it is engineered for demanding, day-to-day field work.

KEY FEATURES



HONDA GX270 MOTOR

Reliable Honda motor ensures consistent performance



SUPA-SLIP® HOSE

Up to 200m of kink resistant hose for tangle free operation per reel



BERTOLINI PA530 TRIPLE DIAPHRAGM PUMP

54L/min | 580 psi max

UV-STABILISED TANK

Sizes available from 200L – 2,000L



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HEAVY DUTY RANGE



SDE SINGLE REEL



The SDE is a single reel, heavy-duty spray system designed for reliable one-person operation across property maintenance, horticulture and commercial spraying. It features mechanically driven hose retraction with radio remote technology and delivers supreme retraction strength that can assist you uphill, ensuring efficient performance in demanding field conditions.

KEY FEATURES



RELIABLE HONDA MOTOR
Available with Honda GX160 or GX270



BERTOLINI TRIPLE DIAPHRAGM PUMP
PA430 40L/min or PA530 54L/min

TOUGH ROBUST CONSTRUCTION
Up to 200m of Supa-Slip® hose



ADD ON TO SUIT YOUR OPERATION
Forklift pockets, lifting bar or galvanizing available



SCAN TO
LEARN MORE

3PL TRACTOR SOLUTIONS



AVAILABLE
IN 5HP
OR 9HP

The 3PL is a tractor-mounted spray system that connects via a 3-point linkage, allowing the tractor's strength to carry large tank capacities up to 1000L without using the PTO shaft. Featuring mechanically driven hose reels and radio remote technology, it delivers powerful, reliable spraying performance designed for heavy-duty agricultural and large-area applications.

KEY FEATURES



DURABLE CONSTRUCTION

Powder-coated or galvanised frame is chemical and rust resistant



BERTOLINI TRIPLE DIAPHRAGM PUMP

PA430 40L/min or PA530 54L/min

CUSTOMISABLE TO THE WAY YOU SPRAY

Add boom sprayers or Venturi Fast Filler to fill your tank from dams and creeks



RELIABLE HONDA MOTOR

Available with Honda GX270 or GX160

SINGLE OR TWIN REEL AVAILABLE

With up to 200m of Supa-Slip® Hose per reel



SCAN TO
LEARN MORE

SPRAY TRAILER



**DUAL
AXLE
AVAILABLE**

Built tough for rough Australian conditions, our reinforced galvanised trailer lets you tow your Quik Spray with ease while keeping your vehicle tray free. Available with full-sized systems, including the popular 9TBE and 9TDE. The spacious flat-bed design accommodates tanks up to 2,000L, with room for additional storage lockers, tools or drums.

KEY APPLICATIONS:

- Firefighting
- Weed Spraying
- Incident Command
- Heavy-Duty Transport
- Tandem and Tipper Transport
- Drill Rig Support
- Specialised Trailer Solutions
- Site Cleaning and Watering

KEY FEATURES

UV-STABILISED TANK

Up to 2,000L available

CHOOSE YOUR SPRAY SYSTEM

The twin reel units are a popular option

MANUAL/ELECTRONIC BRAKING SYSTEM

Low centre of gravity for extra stability

HEAVY-DUTY CHASSIS

Ideal for off-road terrain

MULTI-PURPOSE FLATBED TRAILER

Storage options available



SCAN TO
LEARN MORE

WEED WIPER



AVAILABLE
IN 2.4M
OR 4.8M

The Weed Wiper is a highly efficient, selective weed control system designed to apply herbicide directly onto target weeds while protecting valuable grasses and crops. It delivers low chemical usage through precise application, reducing both environmental impact and operating costs.

KEY FEATURES

DUAL WICK ABSORPTION

Constant coverage with no dripping — each pass delivers consistent application for superior efficiency

FOLDING & ADJUSTABLE WINGS

Compact for transport and adjustable to suit varied terrain and crop heights

STRONG FRAME & COMPONENTS

Built to handle Australian field conditions with a galvanised steel structure and heavy-duty hardware

FARMER-FRIENDLY DESIGN

Simple setup, reliable 12V pump system, and minimal maintenance requirements

FLOW CONTROLLER

Dial in your exact herbicide application rate for consistent coverage every pass.



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LEARN MORE

FTB LOCKER SYSTEM



UPGRADE YOUR FTB WITH:

QUIKCHEM[®]
TRANSFER SYSTEM

- Contactless chemical transfer for safer handling
- Digital dosing for up to 3 chemicals
- High-accuracy measured transfer to reduce waste
- Quick-flush lines for fast chemical changeovers
- Easily retrofitted to existing units



Refer to pg16

The FTB Locker System is a full tray-mounted spray unit designed for professional roadside and commercial vegetation management. Built with a strong focus on WHS compliance, it features an operator-focused layout with kerb-side controls to improve safety during roadside work while maintaining efficient, field-ready performance.

KEY FEATURES

SAFE CHEMICAL STORAGE

Dual ventilated, banded lockers with secure clamping and labelled fill points for safe handling

DURABLE FIELD DESIGN

Powder-coated aluminium frame with LED lighting, adjustable shelving and an easy-clean tank drain

FLEXIBLE TANK OPTIONS

Available in 300L, 400L, 500L or 800L capacities

QUICK FLEET INTEGRATION

Forklift pockets and modular design allow fast install, removal and vehicle changeovers

HIGH-PERFORMANCE SPRAY SYSTEM

Honda GX270 engine paired with Bertolini PA530 pump delivering strong flow and pressure with single or twin reel options



SCAN TO
LEARN MORE

FORD SUPER DUTY SLIP-ON



AVAILABLE
IN SPRAY
OR FIRE

The Ford Super Duty spray system is a heavy-duty integrated unit purpose-built for the Ford Super Duty platform. Engineered in partnership with Ford, it delivers seamless vehicle integration, balanced load distribution and increased operational capacity for demanding large-scale spray applications.

KEY FEATURES

INTEGRATED HEAVY-DUTY DESIGN

Purpose-built to suit the Super Duty chassis with balanced load distribution and improved vehicle stability

HIGH-CAPACITY PERFORMANCE

Designed to handle larger spray operations with increased carrying capability and extended runtime.

CUSTOMISABLE SYSTEM LAYOUT

Flexible tank, reel, pump and storage configurations to suit operational requirements.

BUILT FOR HARSH AUSTRALIAN CONDITIONS

Engineered for demanding agriculture, roadside and remote-area applications.



SCAN TO
LEARN MORE

QUIK CHEM TRANSFER SYSTEM

FEATURES

- 3 Independent Pumps: Accurate, simultaneous dosing
- Stainless Steel Gear Flow Meter: Reliable volume measurement
- 4 L/min per Pump: Handles a wide range of chemical viscosities
- Pre-Calibrated: Ready to use for approved herbicides & pesticides
- High-accuracy dosing: Accurate chemical measuring and transfer using a high-precision flow meter delivering up to 99% accuracy

CONTACTLESS CHEMICAL TRANSFER SYSTEM.

Unlike other systems that rely on measuring chambers. Quik Chem meters directly from the drum with no intermediate container or operator contact.

BENEFITS

- No jugs, no chambers, no ladders, no spills.
- Simply select how many litres and press run.
- Compliant with APVMA-approved products
- Closed-loop accuracy. Open-ended safety.



SPRAY TEKNIX - SPRAY SYSTEM

Time to spray smarter, Australia's leading hose reel manufacturer now brings you Australia's leading spray tracking system that automates chemical and location reporting for weed and pest control operations as well as keeping your team safe.

WHY USE SPRAY TEKNIX

- Saves you time and money
- Ensures your compliance records are accurate
- Automates GPS and spray volume information
- Works anywhere in the world
- Flow Sensors
- Quik Mount for your Quik Spray unit
- Unlimited apps and reporting users
- Free Data Integration Scope

**WATCH SPRAY
TEKNIX IN ACTION
AND BOOK YOUR
DEMONSTRATION**





SPARE PARTS READY WHEN YOU ARE

NOW AVAILABLE THROUGH THE QUIK SPRAY PARTS STORE

At Quik Spray, we know reliability matters. When your equipment is in use, downtime is not an option — which is why fast access to quality spare parts is essential.

The Quik Spray Parts Store offers a comprehensive range of genuine components selected to support the performance, safety, and longevity of Quik Spray equipment. Built around our proven engineering standards, the store allows customers to source the right parts quickly and with confidence.

SHOP ONLINE ANYTIME

Designed for convenience and operational readiness, the Quik Spray Parts Store is available online 24/7. Customers can browse a wide selection of genuine parts and accessories, all backed by Quik Spray's product knowledge and support.

Orders are processed quickly, helping keep your equipment maintained, serviced, and ready for the job.



View our full range: store.quikspray.com.au

For assistance with part selection or compatibility, please contact the Quik Spray team directly.

FIRE RANGE



The Quik Spray Fire Range delivers reliable, purpose-built systems designed to help you respond quickly when it matters most.

Built for Australian conditions, these units combine durable construction with dependable pump performance to support a range of applications including fire response, wash-down, and general water transfer.

Suitable for utes, trailers, and UTVs, the Fire Range provides practical solutions for farmers, contractors, and land managers looking to improve their on-site fire preparedness.

FIREFLY



Compact, agile and ready when it matters most, the FireFly delivers reliable firefighting performance for UTV applications.

KEY FEATURES

DAVEY HONDA GP160 FIREFIGHTER PUMP

Reliable single-impeller pump delivering dependable firefighting performance

400L UV-STABILISED POLY TANK

Compact tank providing a reliable onboard water supply

15M FIREFIGHTING HOSE & NOZZLE

¾" hose with specialised nozzle for controlled water delivery

COMPACT UTV SLIP-ON DESIGN

Ideal for mounting on side-by-sides and accessing tight terrain

FIREHOPPER



From emergency response to day-to-day operations, the FireHopper offers flexibility and reliability in one robust unit.

KEY FEATURES

DAVEY HONDA GP160 FIREFIGHTER PUMP

Proven single-impeller pump for reliable fire response

400L UV-STABILISED POLY TANK

Durable tank providing ample water supply for firefighting tasks

GALVANISED STEEL TRAILER

Heavy duty rugged trailer with 40 mm tow hitch for easy transport

30M FIREFIGHTING HOSE & NOZZLE

$\frac{3}{4}$ " hose for effective water delivery and fire control

When you need more water, more power and more capability, FireBird is the ultimate ute-mounted firefighting solution.

KEY FEATURES

SINGLE OR TWIN IMPELLER PUMP

Choice of Honda GP160 or GX200 Davey firefighter pumps

MULTIPLE TANK SIZES (400L-1000L)

Flexible capacity options to suit different applications

HEAVY-DUTY GALVANISED FRAME

Robust framework designed for demanding environments

50M HOSE REEL SYSTEM

Stainless steel manual reel with 1" firefighting hose and nozzle

FOAM DISPENSER SYSTEM

Solid Eco Foam® dispenser for enhanced firefighting capability

FIREBIRD



SCAN TO
LEARN MORE

THE 6-IN-1 SEEDER



greenPRO®



The GreenPRO 6-in-1 Seeder is a compact pasture renovation system designed to seed, fertilise and prepare soil in a single pass. Built for small farms and acreage properties, it delivers efficient low-till operation behind an ATV or UTV for healthier, more productive paddocks with professional-quality results.

KEY FEATURES

6-IN-1 PASTURE PREPARATION

Disc, drill, fertilise, seed, cover and roll simultaneously to reduce time and improve efficiency.

LOW-TILL SEEDING OPERATION

Designed to minimise soil disturbance while improving pasture establishment and soil health.

EFFICIENT ACREAGE COVERAGE

Capable of seeding up to 2 acres per hour or approximately 10–12 acres per day.

ADJUSTABLE SEEDING DEPTH

Cuts into soil from 0.5cm to 3cm for seeding applications, or up to 10cm for ground preparation tasks.



SCAN TO
LEARN MORE

SOLAR POWERED TRAVELLING IRRIGATOR



GPI-100



GPI-150



The Solar Powered Travelling Irrigator is a fully automated, solar-powered irrigation system designed for efficient pasture, paddock and turf management. With smart control and set-and-forget operation, it delivers consistent irrigation coverage with minimal labour and zero running costs.

KEY FEATURES

SOLAR POWERED SYSTEM

Runs on a solar-charged 12V or 24V battery system, delivering low running costs and high water efficiency.

HOSE REEL OPTIONS

Available with 100m or 150m hose reel lengths to suit different paddock sizes and layouts.

ATV TOWABLE DESIGN

Compact and mobile unit designed for easy transport around farms, arenas and rural properties.

8-HOUR ON-BOARD BATTERY OPERATION

35Ah AGM solar-charged battery provides up to 8 hours of continuous use for reliable day and night operation.



SCAN TO
LEARN MORE

GPI-100 IRRIGATOR

RANGE AND FLOW RATES

Max pressure at the nozzle and spray range is determined by the inlet pressure, pressure loss and the nozzle size.

Please see the chart below for an indication of pressure loss and potential spray range.

GPI-100 PRESSURE LOSS CHART						
5	Inlet Pressure	20psi	40psi	60psi	80psi	100psi
	Outlet Pressure	9psi	20psi	31psi	42psi	53psi
	Spray Range (Radius)	10m	14m	16m	18m	20m
6	Inlet Pressure	20psi	40psi	60psi	80psi	100psi
	Outlet Pressure	14psi	30psi	45psi	61psi	83psi
	Spray Range (Radius)	10m	13m	15m	17m	20m
7	Inlet Pressure	20psi	40psi	60psi	80psi	100psi
	Outlet Pressure	11psi	24psi	37psi	51psi	63psi
	Spray Range (Radius)	9m	13m	16m	18m	20m
8	Inlet Pressure	20psi	40psi	60psi	80psi	100psi
	Outlet Pressure	9psi	20psi	33psi	43psi	54psi
	Spray Range (Radius)	9m	11m	14m	15m	17m

GPI-100 SPRINKLER THROW RATES AND AVERAGE EXPECTED RAINFALL								
Nozzle mm	Pressure PSI	Pressure BAR	Radius max.m	Diameter max.m	Flow l/min	Rainfall Calculator 1.5 Hours (mm)	Rainfall Calculator 5 Hours (mm)	Rainfall Calculator 8 Hours (mm)
5	22	1.5	13.5	27	18	0.6	2.0	3.2
	29	2	14.0	28	22	0.7	2.4	3.8
	44	3	15.0	30	26	0.8	2.6	4.2
	58	4	16.0	32	30	0.8	2.8	4.5
	73	5	17.0	34	34	0.9	3.0	4.8
6	22	1.5	14.0	28	27	0.9	2.9	4.6
	29	2	14.5	29	31	1.0	3.2	5.1
	44	3	15.5	31	38	1.1	3.7	5.9
	58	4	17.0	34	44	1.2	3.9	6.2
	73	5	18.0	36	49	1.2	4.1	6.5
7	22	1.5	14.5	29	37	1.1	3.8	6.1
	29	2	15.0	30	42	1.3	4.2	6.7
	44	3	16.0	32	52	1.5	4.9	7.8
	58	4	17.5	35	60	1.5	5.1	8.2
	73	5	18.5	37	67	1.6	5.4	8.7
8	22	1.5	15.0	30	49	1.5	4.9	7.8
	29	2	15.5	31	55	1.6	5.3	8.5
	44	3	17.0	34	68	1.8	6.0	9.6
	58	4	18.5	37	78	1.9	6.3	10.1
	73	5	19.0	38	88	2.1	6.9	11.1

Data reported here is only indicative and not binding. Pressure intended at the nozzle

GPI-150 IRRIGATOR

RANGE AND FLOW RATES

Max pressure at the nozzle and spray range is determined by the inlet pressure, pressure loss and the nozzle size.

Please see the chart below for an indication of pressure loss and potential spray range.

GPI-150 PRESSURE LOSS CHART						
8	Inlet Pressure	20psi	40psi	60psi	80psi	94psi
	Outlet Pressure	14psi	25psi	40psi	52psi	63psi
	Spray Range (Radius)	15m	18m	20m	23m	25m
9	Inlet Pressure	20psi	40psi	60psi	80psi	92psi
	Outlet Pressure	11psi	21psi	34psi	45psi	51psi
	Spray Range (Radius)	11m	13m	16m	18m	21m
10	Inlet Pressure	20psi	40psi	60psi	80psi	85psi
	Outlet Pressure	7psi	18psi	28psi	37psi	40psi
	Spray Range (Radius)	10m	17m	20m	22m	25m
11	Inlet Pressure	20psi	40psi	60psi	80psi	85psi
	Outlet Pressure	6psi	14psi	21psi	30psi	32psi
	Spray Range (Radius)	9m	12m	15m	18m	21m
12	Inlet Pressure	20psi	40psi	60psi	80psi	84psi
	Outlet Pressure	5psi	11psi	18psi	25psi	28psi
	Spray Range (Radius)	7m	10m	13m	16m	18m

GPI-150 SPRINKLER THROW RATES AND AVERAGE EXPECTED RAINFALL								
Nozzle mm	Pressure PSI	Pressure BAR	Radius max.m	Diameter max.m	Flow l/min	Rainfall Calculator 1.5 Hours (mm)	Rainfall Calculator 5 Hours (mm)	Rainfall Calculator 8 Hours (mm)
8	22	1.5	15.0	30	49	1.0	3.3	5.2
	29	2	16.5	33	56	1.0	3.4	5.4
	44	3	19.0	38	68	1.1	3.5	5.7
	58	4	21.5	43	78	1.1	3.6	5.8
9	22	1.5	15.5	31	61	1.2	4.0	6.3
	29	2	17.0	34	71	1.3	4.2	6.7
	44	3	20.0	40	87	1.3	4.4	7.0
	58	4	22.0	44	101	1.4	4.6	7.3
10	22	1.5	16.0	32	72	1.4	4.5	7.2
	29	2	18.0	36	87	1.5	4.9	7.7
	44	3	20.5	41	106	1.6	5.2	8.3
	58	4	22.5	45	123	1.6	5.5	8.7
11	29	2	18.5	37	107	1.7	5.8	9.3
	44	3	21.0	42	130	1.9	6.2	9.9
	58	4	23.0	46	151	2.0	6.6	10.5
12	29	2	19.0	38	127	2.0	6.7	10.7
	44	3	21.5	43	151	2.1	7.0	11.2

Data reported here is only indicative and not binding. Pressure intended at the nozzle

CUSTOM SOLUTION EXAMPLES

Quik Spray provide turnkey spray solutions and equipment to suit your spraying needs with a bespoke mindset.

We work alongside you, to design customised vehicle integrated systems which align to your operational objectives. Through consultation, and experienced insights, we can customise your spray system to suit your requirements.

DUST SUPPRESSION TRAILER

Quik Spray was recently given the task of designing two trailers for the purpose of dust suppression to be supplied to a Queensland local council. This unit needs to provide superior spraying ability, dust suppression and in cab control for the dust suppression system. Most importantly it must comply with all statutory legislation and Queensland Transport regulations.

The suppression spray is divided into two sides, allowing either single side suppression or full coverage, which can be controlled remotely from the cab or manually. The Quik Corp Fire Engineering RFR-1 Manual Fire Hose Reel has been added for suppression and spraying in hard-to-reach places and allowing the trailer to also be used as a firefighting unit if required.



LIGHT STORM TRAILER

The Light Storm Trailer was designed with councils and fire agencies in mind as a field command centre. There are endless options when designing one of these units based on the specific needs of the customer. With the ability to set the system up in the field and be self-sufficient for long periods of time, these units are extremely valuable not only in emergency situations but where the operators need to be in the field for extended periods. This unit doesn't have a "standard" build, the inclusions are based on each customer's requirements.



MULTI-PURPOSE HEAVY SPRAY UNIT

This vehicle was designed for a council in NSW that required a custom-built multi-use spray truck that could be operated by a single user where required. The council required a unit that would be equipped to do roadside spraying, spraying of ovals, open areas and capable of performing spot spraying where needed. We also needed to incorporate in-cabin controls to reduce the operators' need to exit the cabin while moving between spray zones. This results in less fatigue for the operator and increased productivity!





HOT WATER PRESSURE TRAILER

The high performance trailer mounted hot water pressure washer system is perfect for chemical free cleaning. This unit has a minimum working pressure of 3,600psi and a steam cycle up to 120 degrees Celsius. With reinforced remote controlled reels and a Mosmatic stainless steel surface scrubber, there isn't much that this unit can't remove. Engineered with user safety in mind the unit is mounted to a tandem axle trailer with plenty of storage for PPE, signage and tools.

GRAFFITI REMOVAL SLIP-ON UNIT

Moreton Bay regional council reached out to us for help with their next project. Having used Quik Spray units over the years the council knew we could offer them a robust product they could use for the purpose of removing graffiti in their area. The Moreton Bay regional council removes over 1 million graffiti tags per year. The council have ordered three of these purpose-built slip-on units to add to their fleet.



SAFETY CELL

Our award-winning safety cell design allows the operator to be safely secured within the cell to perform roadside spraying whilst the vehicle is in motion. The safety cell has features such as cameras within the cell so the driver of the vehicle can monitor the operator, emergency stop/start and pressure gauges to monitor the system whilst in use. There was a lot of work that went into this design taking into account for side impact protection and roll over protection. The system also has a retractable side boom to spray over the top of roadside barriers.

ACCESSORIES

CUSTOMISE YOUR QUIK SPRAY

Every single one of our spray units are built-to-order, so you can add the accessories you need to make your job easier.



SCAN TO SEE
HOW YOU CAN
CUSTOMISE YOUR
EQUIPMENT



TURBO400 SPRAY GUN



TANK DRAIN KIT



GALVANISED FRAMEWORK



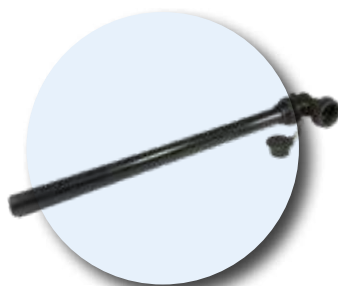
S-2000 SPRAY APPLICATOR



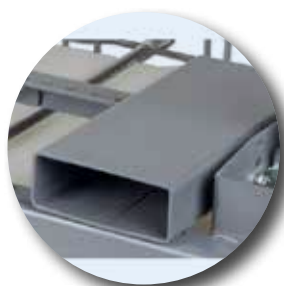
BOOM KIT



FLOATING FILTER + 7M HOSE



VENTURI FAST FILLER



FORKLIFT CHANNELS



LIFTING BAR

CUSTOMER TESTIMONIALS



Thanks to the Quik Spray team for the awesome travelling Irrigator.

It is perfect for our needs, strong and durable but light and easy for our girls of the club to use and move. It has allowed us to improve the rideability of our surface and opened to us, many options for a variety of equestrian uses. Thanks again for the awesome Aussie made Irrigator. We love it! We'd love it to rain some more too.

– **CASSIE**
CROWS NEST PONY CLUB



The unit handles it all with ease.

We have had our unit for 7 years in our contracting business and can't fault it. We cover all areas from flat country to river banks to mountain ranges and everything in between, chasing mainly lantana, cockspur to wild tobacco bush ect. The unit handles it all with ease. The first unit has done approx. 6000 hours and hasn't missed a beat. This prompted us to purchase a second unit 12 months ago to further our business.

– **MATT & KAT MORGAN**
KM SPRAY CONTRACTORS, NSW



It's very handy in steep country.

The Kings Plains Landcare Group were able to obtain the Quik Spray unit a number of years ago and it has seen regular use! To have Quik Spray continue to support Landcare Groups in the way of offering repair kits for their units has been fantastic and very much appreciated. A big thumbs up to Quik Spray!

– **ANYA SALMON**
LANDCARE CO-ORDINATOR AT GWYMAC, INVERELL



SCAN TO READ MORE CUSTOMER TESTIMONIALS



REMOTE CONTROL RETRACTABLE HOSE REEL SYSTEMS

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